



PATENT Docket No. 204552016410

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CERTIFICATE OF HAND DELIVERY

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Maney Dellegar Nancy DeRiggi

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the application of:

Toshiyuki OKUMURA

Serial No.: 10/050,078

Filing Date: January 17, 2002

For: GALLIUM NITRIDE

SEMICONDUCTOR LIGHT EMITTING DEVICE HAVING MULTI-QUANTUM-WELL STRUCTURE ACTIVE LAYER,

AND SEMICONDUCTOR LASER

LIGHT SOURCE DEVICE

Examiner: not yet assigned

Group Art Unit: not yet assigned

SUPPLEMENTAL PRELIMINARY AMENDMENT

Commissioner for Patents Washington, D.C. 20231

Sir:

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In addition to the amendments filed in the Preliminary Amendment dated January 17, 2002, please further amend the application as follows:

IN THE CLAIMS

Add new claims 26-36 as follows:

26. A gallium nitride semiconductor laser device having emission wavelengths within a band corresponding to ultraviolet to green, comprising a semiconductor substrate, an active layer

having a quantum well structure and made of a nitride semiconductor containing at least indium 02/15/2002 NACHARM1 00000038 031952 10050078

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